

# ABSTRACT

5       A fuel composition relating to a broad spectrum of  
pollution reducing, improved combustion performance, and  
enhanced stability fuel compositions for use in jet,  
aviation, turbine, diesel, gasoline, and other combustion  
applications. More particularly, the present invention  
10       relates to metallic vapor phase combustion fuel compositions  
employing certain co-combustion agents, including  
trimethoxymethylsilane.